SBC Telecommunications, Inc. 1401 I Street, N.W., Suite 1100 Washington, D.C. 20005 Phone 202 326-8885 Email: aalessi@corp.sbc.com



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FENERAL COMMUNICATIONS CUMMINISTRUM

OFFICE OF THE SECRETARY

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 12<sup>th</sup> Street, S.W. Room No. TW-B204 Washington, DC 20554

Re:

**Notice of Ex Parte Presentation** 

2000 Annual Access Tariff Filings, CC Docket No. 00-122

On July 7, 2000, David Hostetter, Leslie Vaughn-Smith, Sandy Douglas and myself from SBC Telecommunications Inc., met with Tamara Preiss, Deputy Chief of the Competitive Pricing Division, Judy Nitsche, Chief of the Tariff Review Branch, and other members of the Competitive Pricing Division to discuss SBC's position in the above referenced docket. SBC's reply comments filed on June 27, 2000, and the attached material was used for purposes of the discussion.

In the course of the discussion, SBC made the following additional argument in support of the manner in which it removed universal service contributions from interstate access. Since the removal of universal service contributions from interstate access is part of what is counted towards the \$2.1 billion reduction under Section 61.48 (l) of the Commission's Rules, it is reasonable to conclude that petitioners must have contemplated that there could be discretionary adjustments to the AverageTraffic Sensitive (ATS) rates when following the price cap rules in SBC's annual filings.

Pursuant to Section 1.1206(b)(1) of the Commission's rules, an original and one copy of this letter and attachment are being provided to you for inclusion in the public record of the above-referenced proceeding.

Sincerely,

CC:

Judy Nitsche

Tamara Preiss

Lt & blem

Steve Funkhouser Carol Canteen

Raj Kannan

Richard Kwiatkowski

Douglas Galbi

Aaron Goldschmidt

Paula Cech

Joi Nolen

# SOUTHWESTERN BELL TELEPHONE COMPANY USF End User Charge

				If use Line 1		Based on		Based on			
			AS FILED			to calc liability		total lines		total lines	
Line		Source	<u>U:</u>	SF PAYMENT		<u>USF PAYMENT</u>	US	SF PAYMENT	<u>US</u>	SF PAYMENT	
1	Jan-Dec, 1999 End User Revenues	Form 499-A, filed March 24, 2000 Letter to NECA , Line 420(d)+420(e)	\$	1,255,185,113	\$	1,255,185,113	\$	1,255,185,113	\$	1,255,185,113	
2	Jan-June, 1999 End User Revenues	Trans No. 744	\$	619,037,400	\$	-	\$	-	\$	-	
3	July-Dec, 1999 End User Revenues	(L1 - L2)	\$	636,147,713	\$	-	\$	-	\$	-	
4	3rd Quarter 2000 Contribution Factor	Note 1		0.055360		0.055360		0.055360		0.055360	
5	Annual USF Liability to be recovered via end user charge	(L3 / 2 * L4 * 4)	\$	70,434,275	\$	69,487,048	\$	69,487,048	\$	69,487,048	
6 7 8 9 10	PICC Line Counts (1999 Base Period) less Primary Residential & Single Line Bus Nonprimary Residential & BRI ISDN Multiline Business & PRI ISDN Centrex Lines >9 Lines Centrex Systems with <9 Lines TOTAL LINES	s resold lines Sum L6 thru L10		102,927,878 22,795,434 51,939,719 1,049,424 <u>75,731</u> 178,788,186		102,927,878 22,795,434 51,939,719 1,049,424 <u>75,731</u> 178,788,186		105,847,619 23,061,162 51,977,436 1,049,424 <u>75,731</u> 182,011,372		104 resold & Lifeline 108,819,143 23,061,162 51,977,436 1,049,424 75,731 184,982,896	
12	USF Per Line	(L5 / L11)	\$	0.39	\$	0.39	\$	0.38	\$	0.38	

Note 1: Public Notice, DA 00-12-69, released June 9, 2000.

**SWBT - Total Company Base Period Demand** 

TDD D.4	4007						Lines for USF	
TRP Data	1997 Base Period	1998 Base Period	% Change	1999 Base Period	% Change	Resold Lines	EU Charge	
PICC	PICC	PICC		PICC				
Primary Residence				101,700,106				
Single Line Business				4,147,513				
Primary Res & SLB	103,928,548	106,784,357	2.75%	105,847,619	-0.88%	2,919,741	102,927,878	
Nonprimary Residence (m	nust = FUCL)			21,739,164				
BRI ISDN	1431 2002)			1,321,998				
NonPri Res & BRI ISDN	20,970,712	21,672,285	3.35%	23,061,162		265,728	22,795,434	
TOTAL TROOP OF BILLION	20,370,712	21,072,203	3.3370	25,001,102	0.4170	203,720	22,730,404	
PRIISDN				296,805				
MLB				51,680,631				
Multiline Bus & PRI	43,630,941	47,245,915	8.29%	51,977,436	10.01%	37,717	51,939,719	
						•		
Centrex >9 Lines	8,138,362	8,996,031	10.54%	9,444,816	4.99%	- [	1,049,424	DIVIDED LINES
								BY 9
Centrex <9 Lines (=EUCL	309,216	334,827	8.28%	419,234	25.21%	-	75,731	
Life Line (model = EUOL)								NOT LINES
Life Line (must = EUCL)	2,435,121	2,626,876	7.87%	2,971,524	13.12%	-	-	
Total PICC Access Lines	179,412,900	187,660,291	4.60%	193,721,791	3.23%	3,223,186	178,788,186	
Total Troop 7 toocoo Emico	173,412,300	107,000,291	4.0070	193,721,791	3.2370	3,223,100	170,760,100	
<b>BRI End User Ports</b>				1,321,998	3			
PRI End User Ports				59,36 <sup>-</sup>				

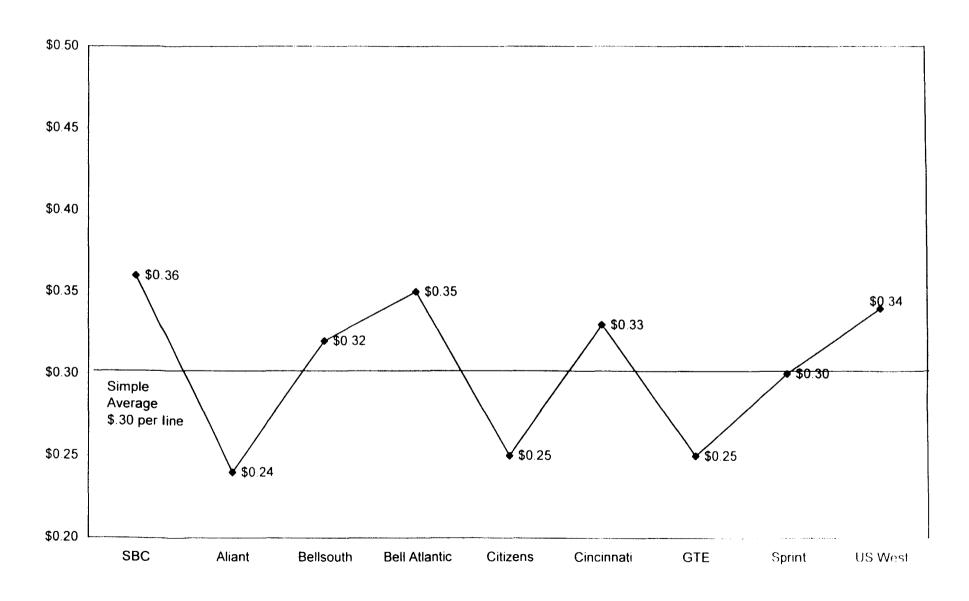
Note: The corporate forecast for growth was Res & SLB .8% (.008), Nonpri & BRI 7.5% and MLB 1.0%. Reality is close.

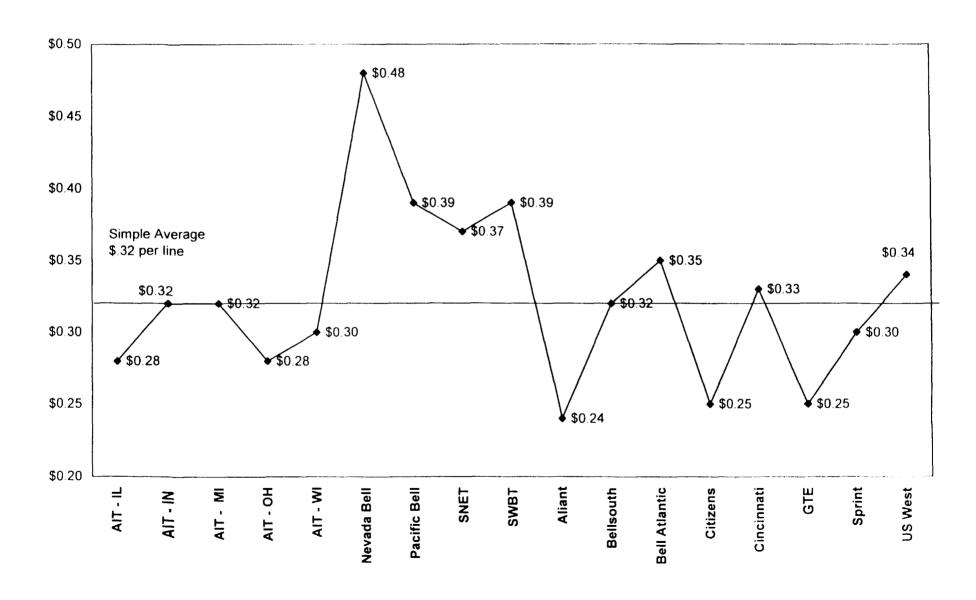
### PACIFIC BELL - Base Period

TRP DATA PICC	1997 Base Period PICC	1998 Base Period PICC	% Change	1999 Base Period PICC	% Change	Resold Lines	Lines for USF EU Charge	
Primary Res				73,422,690				
Single Line Bus				<u>4,098,092</u>				
Total Pri Res &SLB	74,220,151	72,415,754	-2.43%	77,520,782	7.05%	861,911	76,658,870	
Nonprimary Res				30,934,685				
BRIISDN				<u>2,519,213</u>	•			
Total Nonpri & BRI	27,495,353	32,077,982	2 16.67%	33,453,898	4.29%	219511	33,234,387	
Multiline Bus				52,911,182				
PRIISDN				<u>1,051,160</u>	<u> </u>			
Total MLB & PRI	49,571,382	54,931,855	5 10.81%	53,962,342	-1.76%	604,239	53,358,103	
Centrex >9 Lines	18696486	5 19,384,172	2 3.68%	20,217,986	4.30%	· -	1,819,619	DIVIDED LINES BY 9
Centrex <9 Lines	2971202	3,224,928	8.54%	4,885,737	51.50%	-	318,030	USE SYSTEMS NOT LINES
Lifeline	28,111,376	29,637,518	5.43%	31,277,435	5.53%	<b>-</b>		
Total PICC Access Line	s 201,065,950	211,672,209	9 5.28%	6 221,318,179	4.56%	1,685,661	165,389,009	
BRI Port PRI Port				2,519,213 210,232				

#### **NEVADA BELL - Base Period**

TRP DATA PICC Primary Res	1997 Base Period PICC	1998 Base Period PICC	% Change	1999 Base Period PICC 2,121,198		Resold Lines	Lines for USF EU Charge	
Single Line Bus Total Pri Res &SLB	2,071,373	2,244,053	8.34%	104,579 2,225,777		574	2,225,203	
Nonprimary Res BRI ISDN Total Nonpri & BRI	410,574	442,663	3 7.82%	511,562 <u>36,049</u> 547,611	1	851	546,760	
Multiline Bus PRI ISDN Total MLB & PRI	745,538	3 763,031	2.35%	696,882 4,850 701,732	<u>)</u>	1,514	700,218	
Centrex >9 Lines	531631	528,922	2 -0.51%	509,450	-3.68%	-	5,606	DIVIDED LINES BY 9
Centrex <9 Lines	4601	4,794	4.19%	9,609	100.44%	-	3,154	USE SYSTEMS NOT LINES
Lifeline	62,964	64,315	5 2.15%	80,304	24.86%	-		
Total PICC Access Line	es 3,826,68°	1 4,047,778	3 5.78%	4,074,483	0.66%	2,939	3,480,941	
BRI Port PRI Port				36,049 970				





### **Issue: Ameritech Sale of Exchange Reversal**

- No rules violation occurred
- Removal in USF portion of filing ensures correct starting point
- Impact of reversing in annual filing portion of filing is de minimus
  - Multiline Business PICC would increase approx. 8.5 cents
  - ATS revenue would not be impacted
  - Special Access revenue impact would be negligible

## **Issue: SWBT Low End Adjustment Reversal**

- No rules violation occurred
- Removal in USF portion of filing ensures correct starting point for indices and CMT per line
- Impact of reversing in annual filing portion of filing would require:
  - Review and changes to CMT per line and USAC receipts
  - Review and changes to \$2.1B industry reductions